

## WEST Search History for Application 10510483

Creation Date: 2008071813:42

Query	DB	Op.	Plur.	Thes.	Date
BETA-AMINO ACID	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
(435/280 OR 435/280).CCLS.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
(435/106 OR 435/280).CCLS.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
HOMOPIPECOLIC ACID	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
HOMOPIPECOLIC NEAR4 ESTER	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
(HOMOPIPECOLIC ACID ) AND (HOMOPIPECOLIC NEAR4 ESTER )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
OPTICALLY ACTIVE OR RESOLV\$4 OR RESOLUTION OR RACEMIC	PGPB, USPT, USOC, EPAB,	ADJ	YES		07-18-2008

	JPAB, DWPI				
(HOMOPIPECOLIC ACID AND HOMOPIPECOLIC NEAR4 ESTER ) AND (OPTICALLY ACTIVE OR RESOLV\$4 OR RESOLUTION OR RACEMIC )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
(HOMOPIPECOLIC ACID ) AND (OPTICALLY ACTIVE OR RESOLV\$4 OR RESOLUTION OR RACEMIC )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
BETA-AMINO NEAR5 ESTER	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
(BETA-AMINO ACID ) SAME (BETA-AMINO NEAR5 ESTER )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
(OPTICALLY ACTIVE OR RESOLV\$4 OR RESOLUTION OR RACEMIC ) SAME (BETA-AMINO ACID SAME BETA-AMINO NEAR5 ESTER )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
(ENZYM\$6 OR LIPASE OR CANDIDA OR ANTARTICA) SAME (OPTICALLY ACTIVE OR RESOLV\$4 OR RESOLUTION OR RACEMIC SAME BETA-AMINO ACID SAME BETA-AMINO NEAR5 ESTER )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
( (BETA-AMINO ACID ) OR (BETA-AMINO NEAR5 ESTER ) OR (HOMOPIPECOLIC ACID ) OR (HOMOPIPECOLIC NEAR4 ESTER ) ) AND ((435/106 OR 435/280).CCLS. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
		ADJ	YES		07-18-2008

((BETA-AMINO ACID OR BETA-AMINO NEAR5 ESTER OR HOMOPIPECOLIC ACID OR HOMOPIPECOLIC NEAR4 ESTER ) AND (435/106 OR 435/280).C.C.L.S. ) NOT ( ((ENZYM\$6 OR LIPASE OR CANDIDA OR ANTARTICA) SAME OPTICALLY ACTIVE OR RESOL.V\$4 OR RESOLUTION OR RACEMIC SAME BETA-AMINO ACID SAME BETA-AMINO NEAR5 ESTER ) OR (HOMOPIPECOLIC ACID ))	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
((BETA-AMINO ACID OR BETA-AMINO NEAR5 ESTER OR HOMOPIPECOLIC ACID OR HOMOPIPECOLIC NEAR4 ESTER ) AND (435/106 OR 435/280).C.C.L.S. NOT ((ENZYM\$6 OR LIPASE OR CANDIDA OR ANTARTICA) SAME OPTICALLY ACTIVE OR RESOL.V\$4 OR RESOLUTION OR RACEMIC SAME BETA-AMINO ACID SAME BETA-AMINO NEAR5 ESTER OR HOMOPIPECOLIC ACID )) AND @AY<2004	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		07-18-2008
(435/106 OR 435/280).C.C.L.S.	PGPB, USPT	ADJ	YES		07-18-2008
HOMOPIPECOLIC ACID.CLM.	PGPB, USPT	ADJ	YES		07-18-2008
HOMOPIPECOLIC NEAR4 ESTER.CLM.	PGPB, USPT	ADJ	YES		07-18-2008
(HOMOPIPECOLIC ACID.CLM. ) AND (HOMOPIPECOLIC NEAR4 ESTER.CLM. )	PGPB, USPT	ADJ	YES		07-18-2008
((435/106 OR 435/280).C.C.L.S. ) AND (HOMOPIPECOLIC ACID.CLM. AND HOMOPIPECOLIC NEAR4 ESTER.CLM. )	PGPB, USPT	ADJ	YES		07-18-2008
BETA-AMINO NEAR5 ESTER.CLM.	PGPB, USPT	ADJ	YES		07-18-2008
BETA-AMINO ACID.CLM.	PGPB, USPT	ADJ	YES		07-18-2008
(BETA-AMINO NEAR5 ESTER.CLM. ) AND (BETA-AMINO ACID.CLM. )	PGPB, USPT	ADJ	YES		07-18-2008
((435/106 OR 435/280).C.C.L.S. ) AND (BETA-AMINO NEAR5 ESTER.CLM. AND BETA-AMINO ACID.CLM. )	PGPB, USPT	ADJ	YES		07-18-2008
(ENZYM\$6 OR LIPASE OR CANDIDA OR ANTARTICA).CLM.	PGPB, USPT	ADJ	YES		07-18-2008
(BETA-AMINO NEAR5 ESTER.CLM. AND BETA-AMINO ACID.CLM. ) AND ((ENZYM\$6 OR	PGPB, USPT	ADJ	YES		07-18-2008

LIPASE OR CANDIDA OR ANTARTICA).CLM. )					
(BETA-AMINO NEAR5 ESTER.CLM. AND BETA-AMINO ACID.CLM. AND (ENZYME OR LIPASE OR CANDIDA OR ANTARTICA).CLM. ) NOT ((435/106 OR 435/280).CCLS. AND BETA-AMINO NEAR5 ESTER.CLM. AND BETA-AMINO ACID.CLM. )	PGPB, USPT	ADJ	YES		07-18-2008